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=> d his ful

        (FILE 'HOME' ENTERED AT 10:11:41 ON 28 JUN 2004)

        FILE 'EMBASE, BIOSIS, EUROPATFULL, JAPIO, ADISCTI, ADISINSIGHT, ADISNEWS,
        BABS, BIOBUSINESS, BIOCOMMERCE, BIOTECHNO, CANCERLIT, CAPLUS, CBNB, CEN,
        CIN, CONFSCI, DISSABS, DGENE, DIOGENES, DRUGB, DRUGMONOG2, IMSDRUGNEWS,
        DRUGU, IMSRESEARCH, EMBAL, ESBIOBASE, ...' ENTERED AT 10:12:08 ON 28 JUN
        2004
L1            5 SEA (MATRIX (5A) METALLO?) (1000A) (RUBIDIUM)
                D 1-
L2            8 SEA (MATRIX (5A) METALLO? OR MMP) (1000A) (RUBIDIUM)
                D 1-
L3         3969 SEA (MATRIX (5A) METALLO? OR MMP) (1000A) (ZINC)
L4         3839 SEA L3 AND (MATRIX (5A) METALLO?)
L5         3685 SEA L4 AND (MATRIX (5A) METALLO? OR MMP) (100A) (ZINC)
L6          101 SEA L4 AND (MATRIX (5A) METALLO? OR MMP) (10A) ACTIVAT? (10A)
                ZINC
L7          101 SEA (MATRIX (5A) METALLO? OR MMP) (10A) ACTIVAT? (10A) (ZINC
                OR RUBIDIUM)
L8           60 DUP REM L7 (41 DUPLICATES REMOVED)
                D 1-
                D 57 IALL
                D 46 IALL
L9          238 SEA (MATRIX (5A) METALLO? OR MMP) (10A) (INITIAT? OR REGULAT?
                OR MODULAT? OR ACTIVAT? OR NEUTRAL?) (10A) (ZINC OR RUBIDIUM)
L10         126 DUP REM L9 (112 DUPLICATES REMOVED)
L11          67 SEA L10 NOT L8
                D 1-
                D 67 KWIC
L12          23 SEA (MATRIX (5A) METALLO? OR MMP) (10A) (WOUND OR WOUNDS)
                (10A) (ZINC OR RUBIDIUM)
L13          18 DUP REM L12 (5 DUPLICATES REMOVED)
                D 1-18
L14         257 SEA (MATRIX (5A) METALLO? OR MMP) (1000A) (WOUND OR WOUNDS)
                (1000A) (ZINC OR RUBIDIUM)
L15         186 DUP REM L14 (71 DUPLICATES REMOVED)
                D 1- KWIC
                D 185 IALL
                D 106 IALL
                D 186 IALL
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L Number	Hits	Search Text	DB	Time stamp
27	11	zinc and rubidium and (mmp or matrix near metalloprotein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
28	3651	424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or "514524" or 514/738	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
29	3952	424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
30	0	(424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metaloprotein$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
31	17	(424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metalloprotein$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:04
32	9	((424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metalloprotein$10)) and (zinc or rubidium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:04
33	2	((424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metalloprotein$10)) and rubidium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:04

L Number	Hits	Search Text	DB	Time stamp
27	11	zinc and rubidium and (mmp or matrix near metalloprotein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:24
28	3651	424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or "514524" or 514/738	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
29	3952	424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
30	0	(424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metaloprotein$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:03
31	17	(424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metalloprotein$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:04
32	9	((424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metalloprotein$10)) and (zinc or rubidium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:04
33	2	((424/617 or 424/641 or 424/642 or 424/682 or 514/574 or 514/22 or 514/523 or 514/524 or 514/738) and (matrix near metalloprotein$10)) and rubidium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:04
34	1583	(zinc or rubidium) and (mmp or matrix near metalloprotein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:24
35	19	(zinc or rubidium) near10 activat$10 near10 (mmp or matrix near metalloprotein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:31
36	34	(zinc or rubidium) near10 (activat$10 or initiat$5 or regulat$10 or modulat$10 or neutral$10) near10 (mmp or matrix near metalloprotein)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:32
37	39	(zinc or rubidium) near10 (activat$10 or initiat$5 or regulat$10 or modulat$10 or neutral$10) near10 (mmp or matrix near metallo$10)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 10:32